

Abstract of the Disclosure

The present invention relates to a method of supplying a developing solution to a surface of a substrate to perform developing treatment for the substrate, comprising a first step of supplying the developing solution to the surface of the substrate while a developing solution supply nozzle is moving relative to the substrate and a second step of developing the substrate for a first predetermined period of time, and the second step has the step of stirring the developing solution on the surface of the substrate after a second predetermined period of time from the completion of the first step. Because of stirring, the concentration of the developing solution on the substrate is made uniform, resulting in a rise in the uniformity of developing treatment.